RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/555.060
Source:	PCT/10
Date Processed by STIC:	11/8/05

ENTERED



PCT

RAW SEQUENCE LISTING DATE: 11/08/2005 PATENT APPLICATION: US/10/555,060 TIME: 12:21:53

Input Set : A:\065691-0413 Sequence Listing.txt

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3 <110> APPLICANT: AB Science
             KINET Jean -Pierre
             MOUSSY Alain
      7 <120> TITLE OF INVENTION: Use of tyrosine kinase inhibitors for treating cerebral
ischemia
      9 <130> FILE REFERENCE: D21220 NT
C--> 11 <140> CURRENT APPLICATION NUMBER: US/10/555,060
C--> 11 <141> CURRENT FILING DATE: 2005-10-28
    11 <150> PRIOR APPLICATION NUMBER: US 60/465,789
    12 <151> PRIOR FILING DATE: 2003-04-28
    14 <160> NUMBER OF SEQ ID NOS: 5
    16 <170> SOFTWARE: PatentIn Ver. 2.1
    18 <210> SEQ ID NO: 1
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    20 <212> TYPE: PRT
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                35
                                     40
    36 Arg Val Gly Asp Glu Ile Arg Leu Leu Cys Thr Asp Pro Gly Phe Val
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    39 Lys Trp Thr Phe Glu Ile Leu Asp Glu Thr Asn Glu Asn Lys Gln Asn
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    45 Cys Thr Asn Lys His Gly Leu Ser Asn Ser Ile Tyr Val Phe Val Arg
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                                        105
    48 Asp Pro Ala Lys Leu Phe Leu Val Asp Arg Ser Leu Tyr Gly Lys Glu
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    51 Asp Asn Asp Thr Leu Val Arg Cys Pro Leu Thr Asp Pro Glu Val Thr
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                                                    140
    54 Asn Tyr Ser Leu Lys Gly Cys Gln Gly Lys Pro Leu Pro Lys Asp Leu
    55 145
                            150
                                                155
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    60 Arg Ala Tyr His Arg Leu Cys Leu His Cys Ser Val Asp Gln Glu Gly
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    63 Lys Ser Val Leu Ser Glu Lys Phe Ile Leu Lys Val Arg Pro Ala Phe
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RAW SEQUENCE LISTING DATE: 11/08/2005
PATENT APPLICATION: US/10/555,060 TIME: 12:21:53

Input Set : A:\065691-0413 Sequence Listing.txt

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67 210					215					220	-			_
69 Glu Gly	Glu	Glu I	Phe	Thr	Val	Thr	Cys	Thr	Ile	Lys	Asp	Val	Ser	Ser
70 225				230			_		235	-	_			240
72 Ser Val	Tyr :	Ser 7	Thr	Trp	Lys	Arg	Glu	Asn	Ser	Gln	Thr	Lys	Leu	Gln
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75 Glu Lys	Tyr 2	Asn S	Ser	Trp	His	His	Gly	Asp	Phe	Asn	Tyr	Glu	Arg	Gln
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79	275					280					285			
81 Met Cys	Tyr 2	Ala A	Asn .	Asn	Thr	Phe	Gly	Ser	Ala	Asn	Val	Thr	Thr	Thr
82 290					295					300				
84 Leu Glu	Val '	Val A	Asp	Lys	Gly	Phe	Ile	Asn	Ile	Phe	Pro	Met	Ile	Asn
85 305				310					315					320
87 Thr Thr	Val :	Phe V	Val .	Asn .	Asp	Gly	Glu	Asn	Val	Asp	Leu	Ile	Val	Glu
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90 Tyr Glu	Ala :	Phe I	Pro	Lys	Pro	Glu	His	Gln	Gln	Trp	Ile	Tyr	Met	Asn
91		340					345					350		
93 Arg Thr	Phe '	Thr A	Asp	Lys	Trp	Glu	Asp	Tyr	Pro	Lys	Ser	Glu	Asn	Glu
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97 370					375					380				
99 Thr Glu	Gly (Gly 7	Thr	Tyr	Thr	Phe	Leu	Val	Ser	Asn	Ser	Asp	Val	Asn
100 385														
				390					395					400
100 365 102 Ala Al	a Ile	Ala	Phe			Tyr	. Val	Asn			Pro	Glu	Ile	
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102 Ala Al			405	Asn	Val			410	Thr	Lys			415	Leu
102 Ala Al 103 105 Thr Ty 106	r Asp	Arg 420	405 Leu	Asn Val	Val Asn	Gly	Met 425	410 Leu	Thr Gln	Lys Cys	Val	Ala 430	415 Ala	e Leu 5 1 Gly
102 Ala Al 103 105 Thr Ty	r Asp	Arg 420	405 Leu	Asn Val	Val Asn	Gly	Met 425	410 Leu	Thr Gln	Lys Cys	Val	Ala 430	415 Ala	e Leu 5 1 Gly
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102 Ala Al 103 105 Thr Ty 106 108 Phe Pr	r Asp o Glu 435	Arg 420 Pro	405 Leu Thr	Asn Val Ile	Val Asn Asp	Gly Trp 440	Met 425 Tyr	410 Leu Phe	Thr Gln Cys	Cys Pro Gln	Val Gly 445 Thr	Ala 430 Thr	415 Ala	Leu Gly Gln
102 Ala Al 103 Thr Ty 106 The Pr 108 Phe Pr 109 The Cy 111 Arg Cy	r Asp o Glu 435 s Ser	Arg 420 Pro Ala	405 Leu Thr Ser	Asn Val Ile Val	Asn Asp Leu 455	Gly Trp 440	Met 425 Tyr Val	410 Leu Phe Asp	Thr Gln Cys Val	Cys Pro Gln 460	Val Gly 445 Thr	Ala 430 Thr	415 Ala Glu Asn	E Leu
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl	r Asp o Glu 435 s Ser	Arg 420 Pro Ala	405 Leu Thr Ser	Asn Val Ile Val Gly	Asn Asp Leu 455 Lys	Gly Trp 440	Met 425 Tyr Val	410 Leu Phe Asp	Thr Gln Cys Val	Cys Pro Gln 460	Val Gly 445 Thr	Ala 430 Thr	415 Ala Glu Asn	E Leu Gly Gln Ser Ser
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl 115 465	r Asp o Glu 435 s Ser o y Pro	Arg 420 Pro Ala Pro	405 Leu Thr Ser	Asn Val Ile Val Gly 470	Asn Asp Leu 455 Lys	Gly Trp 440 Pro	Met 425 Tyr Val	410 Leu Phe Asp Val	Thr Gln Cys Val Gln 475	Cys Pro Gln 460 Ser	Val Gly 445 Thr	Ala 430 Thr Leu	415 Ala Glu Asn	E Leu Gly Gln Ser Ser 480
102 Ala Al 103 Thr Ty 106 Thr Ty 108 Phe Pr 109 Thr Ty 111 Arg Cy 111 Arg Cy 112 45 114 Ser Gl 115 465 117 Ser Al	r Asp o Glu 435 s Ser o y Pro	Arg 420 Pro Ala Pro	405 Leu Thr Ser Phe	Asn Val Ile Val Gly 470 Asn	Asn Asp Leu 455 Lys	Gly Trp 440 Pro	Met 425 Tyr Val	410 Leu Phe Asp Val	Thr Gln Cys Val Gln 475 Cys	Cys Pro Gln 460 Ser	Val Gly 445 Thr	Ala 430 Thr Leu	415 Ala Glu Asn Asp	E Leu Gly Gln Ser Ser 480 Asp
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl 115 465 117 Ser Al 118	r Asp o Glu 435 s Ser o y Pro	Arg 420 Pro Ala Pro Lys	405 Leu Thr Ser Phe His 485	Asn Val Ile Val Gly 470 Asn	Asn Asp Leu 455 Lys	Gly Trp 440 Pro	Met 425 Tyr Val Val	410 Leu Phe Asp Val Glu 490	Thr Gln Cys Val Gln 475 Cys	Cys Pro Gln 460 Ser Lys	Val Gly 445 Thr Ser	Ala 430 Thr Leu Ile	415 Ala Glu Asn Asp Asp 495	Leu Gly Gln Ser Ser 480 Asp
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl 115 465 117 Ser Al 118 120 Val Gl	r Asp o Glu 435 s Ser o y Pro	Arg 420 Pro Ala Pro Lys Thr	405 Leu Thr Ser Phe His 485	Asn Val Ile Val Gly 470 Asn	Asn Asp Leu 455 Lys	Gly Trp 440 Pro	Met 425 Tyr Val Val Val	410 Leu Phe Asp Val Glu 490 Phe	Thr Gln Cys Val Gln 475 Cys	Cys Pro Gln 460 Ser Lys	Val Gly 445 Thr Ser	Ala 430 Thr Leu Ile Tyr	415 Ala Glu Asn Asp Asn 495 Asn	Leu Gly Gln Ser Ser 480 Asp
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl 115 465 117 Ser Al 118 120 Val Gl 121	r Asp o Glu 435 s Ser o y Pro a Phe	Arg 420 Pro Ala Pro Lys Thr 500	Thr Ser Phe His 485 Ser	Asn Val Ile Val Gly 470 Asn	Asn Asp Leu 455 Lys Gly Tyr	Gly 440 Pro Leu Thr	Met 425 Tyr Val Val Val Asn 505	410 Leu Phe Asp Val Glu 490 Phe	Gln Cys Val Gln 475 Cys	Cys Pro Gln 460 Ser Lys	Val Gly 445 Thr Ser Ala	Ala 430 Thr Leu Ile Tyr Gly 510	415 Ala Glu Asn Asn 495 Asn	Leu Gly Gln Ser A80 Asp Asp
102 Ala Al 103	r Asp O Glu 435 S Ser O y Pro a Phe y Lys u Gln	Arg 420 Pro Ala Pro Lys Thr 500	Thr Ser Phe His 485 Ser	Asn Val Ile Val Gly 470 Asn	Asn Asp Leu 455 Lys Gly Tyr	Gly 440 Pro Leu Thr	Val Val Val Asn Sos	410 Leu Phe Asp Val Glu 490 Phe	Gln Cys Val Gln 475 Cys	Cys Pro Gln 460 Ser Lys	Val Gly 445 Thr Ser Ala Lys	Ala 430 Thr Leu Ile Tyr Gly 510	415 Ala Glu Asn Asn 495 Asn	Leu Gly Gln Ser A80 Asp Asp
102 Ala Al 103 105 Thr Ty 106 108 Phe Pr 109 111 Arg Cy 112 45 114 Ser Gl 115 465 117 Ser Al 118 120 Val Gl 121 123 Lys Gl 124	r Asp O Glu 435 S Ser O y Pro a Phe y Lys u Gln 515	Arg 420 Pro Ala Pro Lys Thr 500 Ile	405 Leu Thr Ser Phe His 485 Ser His	Asn Val Ile Val Gly 470 Asn Ala Pro	Asn Asp Leu 455 Lys Gly Tyr	Trp 440 Pro Leu Thr Phe	Val Val Val Asn Sos	410 Leu Phe Asp Val Glu 490 Phe	Thr Gln Cys Val Gln 475 Cys Ala	Cys Pro Gln 460 Ser Lys Phe	Val Gly 445 Thr Ser Ala Lys Leu 525	Ala 430 Thr Leu Ile Tyr Gly 510	415 Ala Asn Asn 495 Asn	E Leu Gly Gln Ser Ser 480 Asp Asp Asn Gly
102 Ala Al 103	r Asp O Glu 435 S Ser O y Pro a Phe y Lys u Gln 515 l Ile	Arg 420 Pro Ala Pro Lys Thr 500 Ile	405 Leu Thr Ser Phe His 485 Ser His	Asn Val Ile Val Gly 470 Asn Ala Pro	Asn Asp Leu 455 Lys Gly Tyr His	Trp 440 Pro Leu Thr Phe Thr 520	Val Val Val Asn Sos	410 Leu Phe Asp Val Glu 490 Phe	Thr Gln Cys Val Gln 475 Cys Ala	Cys Pro Gln 460 Ser Lys Phe Pro Val	Val Gly 445 Thr Ser Ala Lys Leu 525 Met	Ala 430 Thr Leu Ile Tyr Gly 510	415 Ala Asn Asn 495 Asn	E Leu Gly Gln Ser Ser 480 Asp Asp Asn Gly
102 Ala Al 103	r Asp O Glu 435 S Ser O y Pro a Phe y Lys U Gln 515 l Ile	Arg 420 Pro Ala Pro Lys Thr 500 Ile Val	Thr Ser Phe His 485 Ser His	Asn Val Ile Val Gly 470 Asn Ala Pro Gly	Asn Asp Leu 455 Lys Gly Tyr His Met 535	Trp 440 Pro Leu Thr Phe Thr 520	Val Val Val Val Cys	410 Leu Phe Asp Val Glu 490 Phe Phe	Thr Gln Cys Val Gln 475 Cys Ala Thr	Cys Pro Gln 460 Ser Lys Phe Pro Val 540	Val Gly 445 Thr Ser Ala Lys Leu 525 Met	Ala 430 Thr Leu Ile Tyr 510 Leu Ile	415 Ala Glu Asn Asn 495 Asn Ile	E Leu Gly Gln Ser Asp Asp Asp Asn Gly Thr
102 Ala Al 103	r Asp O Glu 435 S Ser O y Pro a Phe y Lys U Gln 515 l Ile	Arg 420 Pro Ala Pro Lys Thr 500 Ile Val	Thr Ser Phe His 485 Ser His	Asn Val Ile Val Gly 470 Asn Ala Pro Gly Lys	Asn Asp Leu 455 Lys Gly Tyr His Met 535 Pro	Trp 440 Pro Leu Thr Phe Thr 520	Val Val Val Val Cys	410 Leu Phe Asp Val Glu 490 Phe Phe	Thr Gln Cys Val Gln 475 Cys Ala Thr Ile Val	Cys Pro Gln 460 Ser Lys Phe Pro Val 540 Gln	Val Gly 445 Thr Ser Ala Lys Leu 525 Met	Ala 430 Thr Leu Ile Tyr 510 Leu Ile	415 Ala Glu Asn Asn 495 Asn Ile	E Leu G Gly G Gln Ser 480 Asp Asp G Asp Thr Val
102 Ala Al 103	r Asp O Glu 435 S Ser O y Pro a Phe y Lys U Gln 515 I Ile O s Tyr	Arg 420 Pro Ala Pro Lys Thr 500 Ile Val Leu	Thr Ser Phe His 485 Ser His Ala	Asn Val Ile Val Gly 470 Asn Ala Pro Gly Lys 550	Asn Asp Leu 455 Lys Gly Tyr His Met 535 Pro	Trp 440 Pro Leu Thr Phe Thr 520 Met	Met 425 Tyr Val Val Val Asn 505 Leu	410 Leu Phe Asp Val Glu 490 Phe Phe	Gln Cys Val Gln 475 Cys Ala Thr Ile Val 555	Cys Pro Gln 460 Ser Lys Phe Pro Val 540 Gln	Val Gly 445 Thr Ser Ala Lys Leu 525 Met	Ala 430 Thr Leu Ile Tyr 510 Leu Ile Lys	415 Ala Glu Asn Asp Asn 495 Asn Ile Leu Val	E Leu G Gly G Gln Ser 480 Asp Asp Asn Gly Thr
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102 Ala Al 103	r Asp o Glu 435 s Ser 0 y Pro a Phe y Lys u Gln 515 l Ile 0 s Tyr u Ile	Arg 420 Pro Ala Pro Lys Thr 500 Ile Val Leu Asn	Thr Ser Phe His 485 Ser His Ala Gln Gly 565	Asn Val Ile Val Gly 470 Asn Ala Pro Gly Lys 550 Asn	Asn Asp Leu 455 Lys Gly Tyr His Met 535 Pro	Trp 440 Pro Leu Thr Phe Thr 520 Met	Met 425 Tyr Val Val Val Cys Tyr	410 Leu Phe Asp Val Glu 490 Phe Ile Glu Tyr 570	Gln Cys Val Gln 475 Cys Ala Thr Ile Val 555 Ile	Cys Pro Gln 460 Ser Lys Phe Pro Val 540 Gln Asp	Val Gly 445 Thr Ser Ala Lys Leu 525 Met Trp	Ala 430 Thr Leu Ile Tyr 510 Leu Ile Lys	415 Ala Glu Asn Asp Asn 495 Asn Ule Ual	E Leu G Gly G Gln Ser 480 Asp Asp Asn G Gly Thr Val 560 Leu
102 Ala Al 103	r Asp o Glu 435 s Ser 0 y Pro a Phe y Lys u Gln 515 l Ile 0 s Tyr u Ile	Arg 420 Pro Ala Pro Lys Thr 500 Ile Val Leu Asn	Thr Ser Phe His 485 Ser His Ala Gln Gly 565	Asn Val Ile Val Gly 470 Asn Ala Pro Gly Lys 550 Asn	Asn Asp Leu 455 Lys Gly Tyr His Met 535 Pro	Trp 440 Pro Leu Thr Phe Thr 520 Met	Met 425 Tyr Val Val Val Cys Tyr	410 Leu Phe Asp Val Glu 490 Phe Phe Glu Tyr 570 Arg	Gln Cys Val Gln 475 Cys Ala Thr Ile Val 555 Ile	Cys Pro Gln 460 Ser Lys Phe Pro Val 540 Gln Asp	Val Gly 445 Thr Ser Ala Lys Leu 525 Met Trp	Ala 430 Thr Leu Ile Tyr 510 Leu Ile Lys	Asn Asn Asn Asn Asn Asn Asn Ule Val	E Leu G Gly G Gln Ser 480 Asp Asp Asn G Gly Thr Val 560 Leu

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PATENT APPLICATION: US/10/555,060 TIME: 12:21:53

Input Set : A:\065691-0413 Sequence Listing.txt

138 139	Lys	Thr	Leu 595	Gly	Ala	Gly	Ala	Phe 600	Gly	Lys	Val	Val	Glu 605	Ala	Thr	Ala
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	Leu 625	Lys	Pro	Ser	Ala	His 630	Leu	Thr	Glu	Arg	Glu 635	Ala	Leu	Met	Ser	Glu 640
147 148	Leu	Lys	Val	Leu	Ser 645	Tyr	Leu	Gly	Asn	His 650	Met	Asn	Ile	Val	Asn 655	Leu
150 151	Leu	Gly	Ala	Cys 660	Thr	Ile	Gly	Gly	Pro 665	Thr	Leu	Val	Ile	Thr 670	Glu	Tyr
153 154	Cys	Cys	Tyr 675	Gly	Asp	Leu	Leu	Asn 680	Phe	Leu	Arg	Arg	Lys 685	Arg	Asp	Ser
156 157	Phe	Ile 690	Cys	Ser	Lys	Gln	Glu 695	Asp	His	Ala	Glu	Ala 700	Ala	Leu	Tyr	Lys
	Asn 705	Leu	Leu	His	Ser	Lys 710	Glu	Ser	Ser	Cys	Ser 715	Asp	Ser	Thr	Asn	Glu 720
162 163	Tyr	Met	Asp	Met	Lys 725	Pro	Gly	Val	Ser	Tyr 730	Val	Val	Pro	Thr	Lys 735	Ala
165 166	Asp	Lys	Arg	Arg 740	Ser	Val	Arg	Ile	Gly 745	Ser	Tyr	Ile	Glu	Arg 750	Asp	Val
168 169	Thr	Pro	Ala 755	Ile	Met	Glu	Asp	Asp 760	Glu	Leu	Ala	Leu	Asp 765	Leu	Glu	Asp
171 172	Leu	Leu 770	Ser	Phe	Ser	Tyr	Gln 775	Val	Ala	Lys	Gly	Met 780	Ala	Phe	Leu	Ala
175	785			Cys		790					795					800
178				Arg	805		_			810					815	_
181		_		Asp 820			_		825	_	_			830		
184		_	835	Met				840				_	845	_		
187		850		Val			855	_				860				
190	865			Ser		870					875					880
193				Lys	885				•	890					895	
196				Tyr 900	_			_	905	_		_		910		
199	_	_	915	Thr		_		920					925	_		
202		930		Thr			935					940				
205	945			Lys		950					955					960
208				Ala	965	Ser	ser	Gln	Pro	Leu 970	Leu	Val	His	Asp	Asp 975	Val
214	\ZI (, , JE	דד אר	ON C	. 4											

RAW SEQUENCE LISTING DATE: 11/08/2005
PATENT APPLICATION: US/10/555,060 TIME: 12:21:53

Input Set : A:\065691-0413 Sequence Listing.txt

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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/555,060

. . . .

DATE: 11/08/2005 TIME: 12:21:54

Input Set : A:\065691-0413 Sequence Listing.txt

Output Set: N:\CRF4\11082005\J555060.raw

L:11 M:270 C: Current Application Number differs, Replaced Current Application No

L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date